1. **The profit earned after selling an article for Rs. 1680 is the same as the loss incurred after selling the article for Rs. 1512. What is the cost price of the article?**

A.Rs.1602

B.Rs.1912

C.Rs.1200

D.Rs.1596

E.None of these

Answer & Explanation

2. **Arun sells an article at 20% profit to Bala, Bala sells it to Catherine at 10% profit. Catherine sells it to Dinesh at Rs. 16 profit. The difference between the cost price of Dinesh and cost price of Arun was Rs. 500. How much did Bala pay to Arun for the article?**

A. Rs.1350

B. Rs.1815

C. Rs.1650

D. Rs.1750

E. None of these

Answer & Explanation

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3. **Rahul purchased an article for Rs. 8400 and sold it for a loss of 5%. From that money he purchased another article and sold it for a gain of 5%. What is the overall gain or loss?**

A. Profit of Rs.21

B. Profit of Rs.24

C. Loss of Rs.21

D. Loss of Rs.24

E. None of these

Answer & Explanation

4. **A Shop Keeper sells two bags for Rs. 500 each. On one, he gets 14% profit and on the other he gets 14% loss. His profit or loss in the entire transaction was?**

A. 64/25 % Gain

B. 49/25 % Gain

C. 64/25 % Loss

D. 49/25 % Loss

E. None of these

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

5. **A Shopkeeper bought 30 kg of rice at the rate of Rs. 40 per kg. He sold 40% of the total quantity at the rate of Rs. 50 per kg. At what price per kg should he sell the remaining quantity to make 25% overall profit?**

A. Rs.54

B. Rs.50

C. Rs.40

D. Rs.30

E. None of these

Answer & Explanation

6. **If the Cost Price of 25 articles is equal to the Selling Price of 20 articles, then what is the gain %?**

A. 25%

B. 29%

C. 50%

D. 40%

E. None of these

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

7. **A TV was purchased for Rs. 54000. Its price was marked up by 40%.It was sold at a discount of 20% on the marked price. What was the profit percent of the cost price?**

A. 10%

B. 11%

C. 15%

D. 12%

E. None of these

Answer & Explanation

8. **A shopkeeper sold a smartphone for Rs.15000. Had he offered discount of 10% on the Selling Price, he would have earned a profit of 8%. What is the Cost Price of that Smartphone?**

A. 11300

B. 11500

C. 12500

D. 12300

E. None of these

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

9. **Pinkey sold a machine to Shalini at a profit of 30%. Shalini sold this machine to Arun at a loss of 20%. If Pinkey paid Rs.5000 for this machine, then find the cost price of machine for Arun?**

A. 6200

B. 5200

C. 4800

D. 4750

E. None of these

Answer & Explanation

10. **A merchant earns a profit of 20% by selling a basket containing 80 Oranges whose cost is Rs.240 but he gives one-fourth of it to his friend at cost price and sells the remaining oranges. In order to earn the same profit, at what price must he sell each orange?**

A. Rs. 4.80

B. Rs. 4.90

C. Rs. 3.80

D. Rs. 4.50

E. None of these

Answer & Explanation

1. **Arun went to buy an Android mobile, the shopkeeper told him to pay 20% tax if he asked the bill. Arun manages to get the discount of 5% on the actual sale price of the mobile and he paid the shopkeeper Rs. 8550 without tax. Besides he manages to avoid to pay 20% tax on the already discounted price, what is the amount of discount?**

A.2685

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B.2636
C.2250
D.2675
E.2690

Answer & Explanation

2. **Cost Price of two mobiles is same. One is sold at a profit of 20% and the other for Rs. 5200 more than the first. If the net profit is 40%. Find the cost price of each mobile?**
A. Rs. 13000
B. Rs. 12000
C. Rs. 16000
D. Rs. 12500
E. None of these

Answer & Explanation

3. **Rahul sells his laptop to Ravi at a loss of 20% who subsequently sells it to Suresh at a profit of 25%. Suresh after finding some defect in the laptop, returns it to Ravi but could recover only Rs.4.50 for every Rs. 5 he had paid. Find the amount of Suresh's loss if Rahul had paid Rs.50,000 for the**

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laptop ?

A. Rs.6000

B. Rs.7000

C. Rs.2000

D. Rs.5000

E. None of these

Answer & Explanation

4. **A reduction of 20% in the price of sugar enables a housewife to purchase 6 kg more for Rs. 240. What is original price per kg of sugar?**

A. Rs.10 per Kg

B. Rs.8 per Kg

C. Rs.6 per Kg

D. Rs.5 per Kg

E. None of these

Answer & Explanation

5. **A Bike is available at 40% discount at show room "A" and the same is available at only 25% discount at show room "B". Mr. Arun has just sufficient amount of Rs. 60,000 to purchase it at show room "A". What is the amount that Mr. Arun has less than**

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the required amount to purchase it at that show room "B"?

A. Rs. 70000

B. Rs. 50000

C. Rs. 10000

D. Rs. 15000

E. None of these

Answer & Explanation

6. **Person A sold his car to Person B at a profit of 20% and B sold it to C at a profit of 10%. Person C sold it to mechanic at a loss of 9.09%. Mechanic spent 10% of his purchasing price and then sold it at a profit of 8.33% to Person "A" once again. What is the loss of person "A"?**

A. 23%

B. 29%

C. 50%

D. 40%

E. None of these

Answer & Explanation

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7. **A and B are two partners and they have invested Rs. 54,000 and Rs. 90,000 in business. After one year A received Rs 1200 as his share of profit out of total profit of Rs. 4200 including his certain commission on total profit since he is a working partner and rest profit is received by B. What is the commission of A as a percentage of the total profit?**

A. 1200

B. 1100

C. 1500

D. 1250

E. None of these

Answer & Explanation

8. **A shopkeeper bought 150 pen drives at the rate of Rs. 500 per pen drive. He spent Rs. 500 on transportation and packing. If**

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the marked price of pen drive is Rs. 520 per pen drive and the shopkeeper gives a discount of 5% on the marked price then what will be the percentage profit gained by the shopkeeper?

A. 4.5%

B. 5.5%

C. 3.8%

D. 1.2%

E. None of these

Answer & Explanation

9. **A vendor has two types of grapes. One is the fresh grapes containing 80% water and dry grapes containing 25% water. He sells 20 kg dry grapes, by adding water to the dry grapes, at cost price. What is the total profit percentage when after adding water the weight of 20 kg dry grapes increase in the proportion of water in fresh grapes?**

A. 265%

B. 200%

C. 280%

D. 275%

E. None of these

Answer & Explanation

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10. **Pinkey and Shalini invested some amount of money in the ratio of 3:5 for the same period in the business. They decided that at the end of the year 20% profit was to be given to an organization as a donation. Out of the remaining, 75% was to be reinvested and the rest of the profit was to be divided as interest on their capitals. If the difference in their share is Rs. 2400. What is the total profit?**

A. 49800

B. 49400

C. 48000

D. 49500

E. None of these

Answer & Explanation

1. **A tradesman marks the price of his goods such that after allowing a discount of 25%, he earns a profit of 40%. What is the marked price of an article whose cost price is Rs.180?**

A.285

B.336

C.358

D.375

E.390

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

2. **Sriram purchased 40 dozen notebooks at Rs. 50 per dozen. He sold 10 dozens of it at 15% profit and the remaining 30 dozens at 25% profit. What is his percentage profit in the whole transaction?**

A.18.8%

B.20%

C.22.5%

D.25%

E.28.5%

Answer & Explanation

3. **A dealer marked the price of an item 20% above cost price. He allowed two successive discounts of 20% and 25% to a customer. As a result he incurred a loss of Rs.812. At what price did he sell the item to the customer?**

A.1875

B.2088

C.2155

D.2258

E.None of these

Answer & Explanation

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4. **An item was bought at Rs. X and sold at Rs.Y, thereby earning a profit of 20%. Had the value of X been 15% less and the value of Y been Rs.60 less, a profit of 20% would have been earned, What was the value of Y ?**

A.350

B.400

C.450

D.500

E.None of these

Answer & Explanation

5. **A vendor sold two magazines namely A and B. He sold magazine 'A' at a loss of 30% and magazine 'B' at a profit of 35% but finally there is no loss or no gain. If the total Selling price of both magazines is Rs.572. Find the difference between the Cost Price of Magazine 'A' and 'B'?**

A.Rs. 32

Note: The Information Provided here is only for reference. It May vary the Original.

B.Rs. 44

C.Rs. 56

D.Rs. 62

E.None of the Above

Answer & Explanation

6. **A man buys some quantity of rice for Rs 5100. He sells one third of it at a profit of 10%. At what percent gain should he sell the remaining two-third so as to make an overall profit of 20% on the whole transaction?**

A.10%

B.15%

C.20%

D.25%

E.None of these

Answer & Explanation

7. **Ravi found that he had made a loss of 10% while selling his smartphone. He also found that had he sold it for Rs.100 more,**

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he would have made a profit of 10%. The initial loss was what percentage of the profit earned, had he sold the smartphone for a 10% profit ?

A.100%

B.118%

C.75%

D.85%

E.None of the Above

Answer & Explanation

8. **A, B and C invests rupees 8000, 12000 and 10000 respectively in a business. At the end of the year the balance sheet shows a loss of 40% of the initial investment. Find the share of loss of B.**

A.4000

B.4500

C.4800

D.5000

E.None of these

Answer & Explanation

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9. **Deepika buys two bangle set for a total cost of Rs. 600. By selling one bangle set for 4/5 of its cost and the other for 5/4 of its cost, She makes a profit of Rs. 96 on the whole transaction. The cost of the lower priced bangle set is?**

A.Rs. 360

B.Rs. 320

C.Rs. 150

D.Rs. 120

E.None of these

Answer & Explanation

10. **A milkman buys some milk. If he sells it at rupees 10 a litre, he losses 400 rupees but when he sells it at 12 a litre, he gains**

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800 rupees. How much milk did he purchase?

A.400 litre

B.550 litre

C.600 litre

D.800 litre

E.None of these

Answer & Explanation

1. **A toy is sold for Rs.336, if the % of profit is equal to cost price, then find CP ?**

1.137

2.140

3.135

4.120

5.None of these

Answer & Explanation

2. **Shopkeeper purchased some goods for Rs.900 and sold one-third of the goods at a loss of what 12%, then at gain % should the remainder goods he sold to gain 18% profit on the whole transaction ?**

1.31%

2.26%

3.33%

4.18%

5.None of these

Answer & Explanation

3. **A bought 'X' quantity of pencils for Rs.500 and he sold 2/5 part for 5% loss and at which percent he must sell his rest of the quantity so that he would gain overall 10% profit ?**

1.10%

2.20%

3.17%

4.15%

5.None of these

Answer & Explanation

4. **A dealer marked the price of an item 20% above cost price. He allowed two successive discounts of 10% and 25% to a customer. A a result he incurred a loss of Rs.684. At what price did he sell the item to the customer ?**

1.1670

2.2768

Note: The Information Provided here is only for reference. It May vary the Original.

3.1817
4.2916
5.None of these

Answer & Explanation

5. **A man gains 15% by selling an article for a certain price. If he sells it at double the price, then the % of profit will be**
1.130%
2.115%
3.30%
4.40%
5.None of these

Answer & Explanation

6. **A man went to shop to buy mobile for Rs.3500, the rate of sales tax being 8%. He tell the shopkeeper to reduce the price of mobile to such an extent that has to pay Rs.3500, inclusive of**

all taxes. Find the reduction price.

1.Rs.210

2.Rs.260

3.Rs.320

4.Rs.140

5.None of these

Answer & Explanation

7. **An item was bought at Rs. X and sold at Rs.Y, thereby earning a profit of 15%. Had the value of X been 15% less and the value of Y been Rs.52 less, a profit of 20% would have been earned, What was the value of X ?**

1.650

2.800

3.400

4.350

5.None of these

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

8. **An article passing threw two hands, is sold at profit of 40 % at the original price , if the first dealer makes a profit of 15 % , then the profit made by second dealer.**

1.25%

2.26%

3.18%

4.22%

5.None of these

Answer & Explanation

9. **A boy sells a Radio to B at a 10 % loss, B sells it to C at 25 % gain and C sells it to D at a loss of 8 %, if D pays Rs 1625 for it then how much does A pay for.**

1.Rs.1620

2.Rs.1560

3.Rs.1570

4.Rs.1760

5.None of these

Answer & Explanation

10. **What is the maximum % discount that a man can offer on her MP so that he ends up selling at no profit or loss, if he had**

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initially marked his goods up by 35% (approximately)?

1.20%

2.32%

3.27%

4.30%

5.None of these

Answer & Explanation

1. **A vendor fixed Selling Price of a product at 40% above the cost price. He sells half the stock at this price, one-quarter of that stock at a discount of 25% on the original selling price and rest at a discount of 30% on the original selling price. Find the gain percentage all together?**

   A. 20.75%

   B. 15.75%

   C. 14.75%

   D. 16.75%

   E. None of the Above

   Answer & Explanation

2. **A vendor sold two magazines namely A and B. He sold magazine 'A' at a loss of 20% and magazine 'B' at a profit of 25% but finally there is no loss or no gain. If the total Selling price of both magazines is Rs.450. Find the difference between the Cost Price of Magazine 'A' and 'B'?**

   A. Rs. 60

   B. Rs. 50

Note: The Information Provided here is only for reference. It May vary the Original.

C. Rs. 75

D. Rs. 85

E. None of the Above

Answer & Explanation

3. **Deepak found that he had made a loss of 10% while selling his smartphone. He also found that had he sold it for Rs.50 more, he would have made a profit of 5%. The initial loss was what percentage of the profit earned, had he sold the smartphone for a 5% profit ?**

A. 100%

B. 200%

C. 75%

D. 85%

E. None of the Above

Answer & Explanation

4. **Mukesh and Rakesh wants to make 25% profit on selling good. Mukesh calculating it on cost price while Rakesh on the selling price, the difference in the profits earned by both being Rs. 100**

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and selling price being the same in both the cases. Find out the Selling Price of both goods?

A. Rs.1500

B. Rs.1600

C. Rs.1200

D. Rs.2000

E. None of these

Answer & Explanation

5. **Ananya buys two bangle set for a total cost of Rs. 900. By selling one bangle set for 4/5 of its cost and the other for 5/4 of its cost, She makes a profit of Rs. 90 on the whole transaction. The cost of the lower priced bangle set is?**

A. Rs. 360

B. Rs. 400

C. Rs. 420

D. Rs. 300

E. None of these

Answer & Explanation

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6. **A book shop owner wants to sell his old edition books(Total No: 40). If he sells them at Rs. 148 per book, he would be able to sell all the books. But for every Rs.8 increase in price of the book, he will be left with one extra unsold book. Assuming that unsold books remain with him. If he wants to maximise his profit, then how many unsold books remain with him?**

A. 12

B. 11

C. 10

D. 9

E. 8

Answer & Explanation

7. **Akshay sells an article for Rs 500 and earned some profit. The profit of that article is equalled to the ten times of the loss incurred when it is sold for Rs.225. If he wants to make a profit of 30%, then what will be the Selling Price?**

A. 350

B. 370

C. 375

D. 325

E. None of the Above

Answer & Explanation

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8. **A Vendor sells apples at a certain price in order to make a profit of 30%. If he charges Rs. 1.5 higher per apple he would get a profit of 60%. Find the original price at which he sold an apple?**

A. Rs. 3.75

B. Rs. 4.25

C. Rs. 4.85

D. Rs. 3.25

E. None of these

Answer & Explanation

9. **Aaradhana buys rice at Rs.10/kg and sell it in order to earn a profit of 40%. However, her faulty balance shows 1000gm when it is actually 800gm. What is her actual gain percentage?**

Note: The Information Provided here is only for reference. It May vary the Original.

A. 35%
B. 70%
C. 75%
D. 25%
E. None of the Above

Answer & Explanation

10. **Mr. Richard bought two pens which together cost him Rs.440. He sold one of the watches at a loss of 20% and the other one at a gain of 40%. The selling price of both watches are same. Then find out the cost price of both watches.**

A. Rs.150 and Rs.290
B. Rs.140 and Rs.300
C. Rs.170 and Rs.270
D. Rs.160 and Rs.280
E. None of the Above

Answer & Explanation

1. **A man purchases some apples at the rate of 3 for Rs 4 and same quantity at 4 for Rs 7. If he sells all the apples at the rate of 5 for Rs 9, find his gain or loss percent?**

a) 17% loss
b) 17% gain

Note: The Information Provided here is only for reference. It May vary the Original.

c) 15% loss
d) 15% gain
e) None of these

Answer & Explanation

2. **A man buys some quantity of rice for Rs 4800. He sells one third of it at a profit of 10%. At what percent gain should he sell the remaining two-third so as to make an overall profit of 20% on the whole transaction?**
a) 10%
b) 15%
c) 20%
d) 25%
e) None of these

Answer & Explanation

3. **A dealer sold two ACs at Rs. 5940 each. On selling one AC he gained 10% and on selling the other he lost 10%. Find the dealer's gain or loss percent?**
a) 1% gain
b) 1% loss

c) 2% loss
d) 2% gain
e) None of these

Answer & Explanation

4. **A, B and C invests rupees 2000, 8000 and 10000 respectively in a business. At the end of the year the balance sheet shows a loss of 40% of the initial investment. Find the share of loss of B.**
a) 2200
b) 2800
c) 3000
d) 3200
e) None of these

Answer & Explanation

5. **A shopkeeper buys 60 cycles and marks them at 20% above the cost price. He allows a discount of 10% on the marked price for cash sale and 5% discount for credit sales. If three-fourth of the cycles are sold at cash and remaining for credit, the total**

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profit be Rs. 11400. What is the cost price of a cycle?

a) 1000

b) 1500

c) 2000

d) 4000

e) None of these

Answer & Explanation

6. **A sold his bike to B at a loss of 20%. B spent rupees 1500 on its repair and sold the bike to C for 42000, thereby making a profit of 5%. Find the cost of bike for A?**

a) 44125

b) 46125

c) 48125

d) 49715

e) None of these

Answer & Explanation

7. **A wholesaler sells 30 pens at the marked price of 20 pens to the retailer. The retailer in turns sells them at the marked price.**

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Determine the loss or gain percent?

a) 25% gain

b) 50% gain

c) 50% loss

d) 25% loss

e) None of these

Answer & Explanation

8. **A defective chair costing rupees 2000 is being sold at 10% loss. If the price is further reduced by 8 percent. Find its approximate selling price?**

a) 1556

b) 1656

c) 1756

d) 1856

e) None of these

Answer & Explanation

9. **A person saves 20 percent of his income. If the income of that person increased by 16 percent and he decided to save 25 percent, then find the percent increase in his saving as compared to previous one.**

Note: The Information Provided here is only for reference. It May vary the Original.

a) 40%
b) 45%
c) 50%
d) 55%
e) None of these

Answer & Explanation

10. **The percent profit when an article is sold for rupees 400 is twice than when the same article is sold for 250. The cost price of the article is-**
a) 100
b) 150
c) 180
d) 200
e) None of these

Answer & Explanation

1. **By selling 55 meters of cloth a merchant gains the cost price of 11 meters. Find his gain percent?**
a) 10%
b) 15%
c) 20%
d) 30%
e) None of these

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

2. **A trader buys 1260 kg of wheat. One-fourth of which he sells at a gain of 5 percent, one-third at a gain of 8 percent and the remaining at a gain of 12 percent. If he had sold the whole lot at a gain of 10 percent, he would have gained Rs 40.95 more. Find the cost price per kg?**

   a) 1
   b) 2
   c) 3
   d) 4
   e) None of these

   Answer & Explanation

3. **If a trader estimates his loss as 10% of the selling price, what is his real loss percent?**

   a) 100/9 %
   b) 100/11 %
   c) 100/13 %
   d) 100/7%
   e) None of these

   Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

4. **What will be percentage profit after selling an article at a certain price if there is a loss of 30% when the article is sold at 1/3 of the previous selling price?**
   a) 80%
   b) 90%
   c) 100%
   d) 110%
   e) None of these

   Answer & Explanation

5. **A dealer sells a table for Rs 460 making a profit of 10%. He sells another table at a loss of 5% and on the whole he makes neither profit nor loss. What did the second table cost him**
   a) 836
   b) 822
   c) 832
   d) 842
   e) None of these

   Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

6. **A farmer sold a goat and a cow for rupees 800 and got a profit of 20% on goat and 25% on cow. If he sells the goat and the cow for rupees 820, he gets a profit of 25% on goat and 20% on cow. Find the cost price of cow?**
   a) 120.6
   b) 130.6
   c) 140.6
   d) 150.6
   e) None of these

   Answer & Explanation

7. **A shopkeeper bought 120 chairs at the rate of 250 each. He spends 3000 rupees on transportation. He marked the price of each chair at 400 rupee. On the marked price he gives 10% discount, and then find the profit incurred by the shopkeeper.**
   a) 350/11%
   b) 340/11%
   c) 330/13%

Note: The Information Provided here is only for reference. It May vary the Original.

d) 330/11%

e) None of these

Answer & Explanation

8. **A milkman buys some milk. If he sells it at rupees 10 a litre, he losses 800 rupees but when he sells it at 12 a litre, he gains 600 rupees. How much milk did he purchase ?**

a) 200 litre

b) 350 litre

c) 500 litre

d) 700 litre

e) None of these

Answer & Explanation

9. **If a discount of 10 percent is given on the marked price of the article then the seller gains 20 percent profit. Find the percent profit if the article is sold at 20 percent discount.**

a) 10/3 %

b) 20/3 %

c) 25/3 %

Note: The Information Provided here is only for reference. It May vary the Original.

d) 40/3 %

e) None of these

Answer & Explanation

10. **A t what price must a trader sell the mixture of 60 kg sugar at Rs 7 per kg with 120 kg at Rs 8 per kg to gain 20%?**

a) 8.2

b) 9.2

c) 10.2

d) 11.2

e) None of these

Answer & Explanation

1. **An article is sold for rupees 400 in which the seller fetches 25% profit. If 6 such articles are sold for rupees 2400, then the percent profit/loss incurred by the seller**

A.25% profit

B.20% profit

C.25% loss

D.20% loss

E.None of these

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

2. **A trader gives an additional concession of 35% on an article which is already get discounted by 20% on the marked price. If the buyer pays an amount of 1300 for the article, then the marked price is**

A.2200

B.2500

C.2600

D.2700

E.None of these

Answer & Explanation

3. **A shopkeeper bought 120 chairs at the rate of 250 each. He spends 3000 rupees on transportation. He marked the price of each chair at 400 rupee. On the marked price he gives 10% discount, then find the profit incurred by the shopkeeper.**

A.340/11%

B.350/11%

C.330/13%

D.330/11%

E.None of these

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

4. **Rahul bought 20kg of rice at rupees 30 per kg and 40 kg of rice at 35 rupees per kg. Now he sold the entire lot at 45 rupees per kg. Find the amount of loss and profit made by rahul.**

A.650

B.700

C.750

D.800

E.None of these

Answer & Explanation

5. **A trader sold an article for rupees 810 after giving a discount of 10 percent on the labelled price and gain 20% percent. What will be the profit percent when the article is sold at labelled price.**

A.100/7 %

B.100/3 %

C.200/3 %

D.200/7 %

E.None of these

Answer & Explanation

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6. **A company declared 20 percent discount on its garments. Rakesh bought garments worth rupees 30000 after getting discount. Now he fixed the selling price of the garments in such a way that he got a profit of 15 percent on the marked price. Find the selling price of the garments.**

A.34000

B.34225

C.35625

D.36000

E.None of these

Answer & Explanation

7. **A shopkeeper sold certain articles at 380 after giving a discount of 5 percent. If the discount is not given he would have been gain 20 percent. What is the cost price of the articles (approx.)**

A.332

B.333

C.334

D.335

E.None of these

Note: The Information Provided here is only for reference. It May vary the Original.

Answer & Explanation

8. **If a discount of 15 percent is given on an article then the shopkeeper make a profit of 5 percent. Find the percent profit made by the seller when a discount of 10 percent is given**

A.11.3/17 %

B.11.4/17 %

C.11.5/17 %

D.11.7/17 %

E.None of these

Answer & Explanation

9. **The marked price of an article is 20% above the cost price. When the selling price of an article is increased by 30% the profit doubles. If the marked price of an article is 480, then original selling price is.**

A.531.15

B.537.14

C.571.4

D.582.12

E.None of these

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

10. **A trader gains 10% while buying the goods and gains 20% while selling the goods. Find the gain percent of the trader.**

A.30

B.31

C.32

D.34

E.None of these

Answer & Explanation

1. **A person saves 20 percent of his income. If the income of that person increased by 16 percent and he decided to save 25 percent, then find the percent increase in his saving as compared to previous one.**

a) 40%

b) 45%

c) 50%

d) 55%

e) None of these

Answer & Explanation

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2. **A person sell two horses for rupees 480 each. On the first horse he gains 25 percent and on the second horse he losses 25 percent. Find the percent gain or loss in the transaction.**

a) loss 6.75%

b) gain 6.75%

c) loss 6.25%

d) gain 6.25%

e) None of these

Answer & Explanation

3. **P calculates his profit percent on selling price while Q calculates his profit percent on cost price. They notice that difference between their profits is 1000 rupees. If selling price of both P and Q are same and P gets 40% profit and Q gets 60% profit. Then find their selling price**

a) 7750

b) 8750

c) 9750

d) 1050

e) None of these

Answer & Explanation

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4. **A dealer sells a goat for rupees 600 and there by gains 20 percent. He sells another goat at 5 percent loss and on the whole there is no loss no profit. Find the cost price of the second goat**
   a) 1000
   b) 2000
   c) 3000
   d) 4000
   e) None of these

   Answer & Explanation

5. **If a discount of 10 percent is given on the marked price of the article then the seller gains 20 percent profit. Find the percent profit if the article is sold at 20 percent discount.**
   a) 10/3 %
   b) 20/3 %
   c) 25/3 %
   d) 40/3 %
   e) None of these

   Answer & Explanation

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6. **What will be the profit percentage after selling an article at certain price if there is a loss of 40 percent when the same article is sold at 2/5 of the earlier selling price ?**
   a) 20%
   b) 40%
   c) 50%
   d) 90%
   e) None of these

   Answer & Explanation

7. **By selling 22 meters of cloth a shopkeeper gains cost price of 4 meter cloth. Find the percent profit/loss occurred by the shopkeeper.**
   a) profit 200/9 %
   b) loss 200/11 %
   c) profit 200/11 %
   d) loss 200/11 %
   e) None of these

   Answer & Explanation

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8. **Rohit bought an article at 25 percent discount on labelled price. He again sells the article at 20 percent on labelled price. Find the percent profit earned by rohit in whole transaction**

a) 30%

b) 40%

c) 50%

d) 60%

e) None of these

Answer & Explanation

9. **A toys manufacturing company declares 20 percent discount for whole sale buyers. A trader bought toys for rupees 4000 after getting the discount. Now he sells the toys at 15 percent profit on the original price of the company. What is the selling price of the toys?**

a) 4750

b) 5740

c) 5750

d) 6750

e) None of these

Answer & Explanation

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10. **Raman buys some apples at the rate of four for a rupee and same numbers of oranges at three for a rupee. To make a profit of 25%, Raman should sell a 6 apples for.**

a) 3.75

b) 4.75

c) 5.75

d) 6.75

e) None of these

Answer & Explanation

1. **An article is sold for rupees 400 in which the seller fetches 25% profit. If 6 such articles are sold for rupees 2400, then the percent profit/loss incurred by the seller**

A.25% profit

B.20% profit

C.25% loss

D.20% loss

E.None of these

Answer & Explanation

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2. **A trader gives an additional concession of 35% on an article which is already get discounted by 20% on the marked price. If the buyer pays an amount of 1300 for the article, then the marked price is**

A.2200

B.2500

C.2600

D.2700

E.None of these

Answer & Explanation

3. **A shopkeeper bought 120 chairs at the rate of 250 each. He spends 3000 rupees on transportation. He marked the price of each chair at 400 rupee. On the marked price he gives 10% discount, then find the profit incurred by the shopkeeper.**

A.340/11%

B.350/11%

C.330/13%

D.330/11%

E.None of these

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

4. **Rahul bought 20kg of rice at rupees 30 per kg and 40 kg of rice at 35 rupees per kg. Now he sold the entire lot at 45 rupees per kg. Find the amount of loss and profit made by rahul.**

A.650

B.700

C.750

D.800

E.None of these

Answer & Explanation

5. **A trader sold an article for rupees 810 after giving a discount of 10 percent on the labelled price and gain 20% percent. What will be the profit percent when the article is sold at labelled price.**

A.100/7 %

B.100/3 %

C.200/3 %

D.200/7 %

E.None of these

Answer & Explanation

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6. **A company declared 20 percent discount on its garments. Rakesh bought garments worth rupees 30000 after getting discount. Now he fixed the selling price of the garments in such a way that he got a profit of 15 percent on the marked price. Find the selling price of the garments.**

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10. **A trader gains 10% while buying the goods and gains 20% while selling the goods. Find the gain percent of the trader.**

A.30

B.31

C.32

D.34

E.None of these

Answer & Explanation

1. **After allowing a discount of 25% on the market price of an article, there is a gain of 20%. What is the profit % if the article is sold at market price i.e. allowing no discount?**

A) 65%

B) 55%

C) 60%

D) 50%

E) 35%

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

2. **A chair and a table together cost Rs 1800. If by selling the table at a profit of 15% and the chair at a loss of 10% a total profit of 6% is made, then what is the cost price of the chair?**

A) Rs 890

B) Rs 844

C) Rs 648

D) Rs 728

E) None of these

Answer & Explanation

3. **An article is marked 10% above the cost price. When the selling price of an article is increased by 20% the profit gets increased by Rs 96. If the marked price of the article is Rs 440, then find original selling price.**

A) Rs 455

B) Rs 365

C) Rs 385

D) Rs 435

E) Rs 480

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

4. **An article is sold at a discount of 25% and still there is a gain of 20% on it. Find the marked price of the article if it costs Rs 525.**

A) Rs 658

B) Rs 840

C) Rs 758

D) Rs 930

E) None of these

Answer & Explanation

5. **An article is marked at Rs 1500. A customer gets a discount of 20% on it. If he wants the article at Rs 960, what additional discount he wants to have?**

A) 15%

B) 20%

C) 14%

D) 22%

E) 18%

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

6. **Cost price of 25 note books is equal to the selling price of 40 note books. What is the gain or loss per cent?**
   A) 37 1/2% loss
   B) 23 2/3% loss
   C) 23 2/3% gain
   D) 37 1/2% gain
   E) 45% loss

   Answer & Explanation

7. **There is a loss of 25% on an article when it is sold at 3/5th the previous selling price. What is the actual profit% on it?**
   A) 25%
   B) 30%
   C) 18%
   D) 10%
   E) 22%

   Answer & Explanation

8. **A shopkeeper bought an article at 20% discount on the marked price, and he sold it at a profit of 40% on the marked price. What is the actual profit% made by the shopkeeper?**
   A) 55%
   B) 45%
   C) 75%

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